

**INFORMATION DISCLOSURE  
STATEMENT**

**BY APPLICANT**

Docket: 4810-58741

App: 09/806,708

Applicant: Kunst and Clemens

Filed: April 3, 2001

Art Unit:

**OTHER DOCUMENTS**

Morton *et al.*, "Regulation of Seed Storage Protein Gene Expression." Kigel and Gallili, eds., pp. 103-138, Marcel Dekker, New York, 1994

Kawagoe *et al.*, "Four distinct nuclear proteins recognize *in vitro* the proximal promoter of the bean seed storage protein  $\beta$ -phaseolin gene conferring spatial and temporal control." *Plant J.* 2:927-936, 1992

Shen *et al.*, "Functional Dissection of an Absciscic Acid (ABA) - Inducible Gene Reveals Two Independent ABA - Responsive Complexes Each Containing a G-Box and a Novel *cis*-Acting Element." *Plant Cell* 7:295-307, 1995

Dickinson *et al.*, "RY repeats are conserved in the 5'-flanking regions of legume seed-protein genes." *Nucleic Acid Res.*, 16:371, 1988

Lelievre *et al.*, "5'-CATGCAT-3' Elements Modulate the Expression of Glycinin Genes" *Plant Physiol.* 98:387-391, 1992

Chen *et al.*, "A DNA sequence element that confers seed-specific enhancement to a constitutive promoter." *EMBO J.* 7:297-302, 1988

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EXAMINER:

DATE

\*Examiner: Initial if considered, whether or not in conformance with MPEP 609; draw line through cite if not in conformance and not considered. Send copy.

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# INFORMATION DISCLOSURE STATEMENT

BY APPLICANT

Docket: 4810-58741

App: 09/80/108

Applicant: Kunst and Clemens

Filed: April 3, 2001

Art U

## OTHER DOCUMENTS

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Lee *et al.*, "Manipulation of plant gene expression using antisense RNA." In: *Plant Biochemistry/Molecular Laboratory Manual* pp. 423-439. Dashek, WV, ed., CRC Press, Inc. Boca Raton, 1996

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Rowley *et al.*, "The upstream domain of soybean olesin genes contains regulatory elements similar to those of legume storage proteins." *Biochim. Biophys. Acta* 1345:1-4, 1997

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